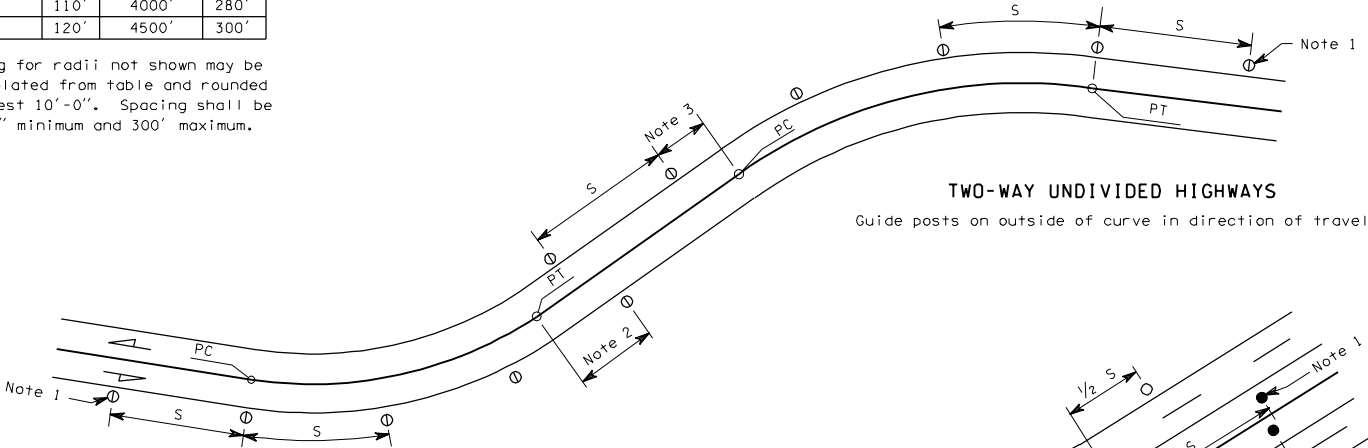


GUIDEPOST SPACING			
RADIUS	S	RADIUS	S
50'	30'	800'	130'
100'	40'	900'	130'
150'	50'	1000'	140'
200'	60'	1500'	170'
250'	70'	2000'	200'
300'	80'	2500'	220'
400'	90'	3000'	240'
500'	100'	3500'	260'
600'	110'	4000'	280'
700'	120'	4500'	300'

Spacing for radii not shown may be interpolated from table and rounded to nearest 10'-0". Spacing shall be 30'-0" minimum and 300' maximum.

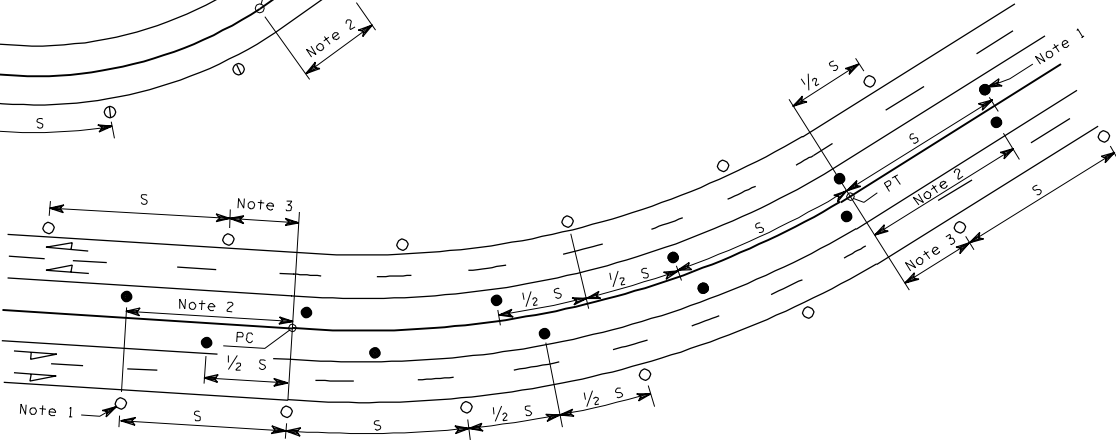
NOTES

1. First guide post is positioned "S" distance from beginning of curvature.
2. If last guide post beyond the curve is 1/2 "S" or more, no additional posts are required.
3. If last guide post beyond the curve is less than one half "S", one additional post is required.



TWO-WAY UNDIVIDED HIGHWAYS

Guide posts on outside of curve in direction of travel



MULTI-LANE DIVIDED HIGHWAYS

Guide posts on inside and outside of curve for each direction of travel

LEGEND
○ Type W
● Type Y
⊙ Type WW

GUIDE POST PLACEMENT  
FOR HORIZONTAL CURVES

STANDARD PLAN H-1c

APPROVED FOR PUBLICATION

STATE DESIGN ENGINEER

DATE

WASHINGTON STATE DEPARTMENT OF TRANSPORTATION  
OLYMPIA, WASHINGTON



See table in Standard Plan  
GUIDE POSTS for definition  
of guide post types